

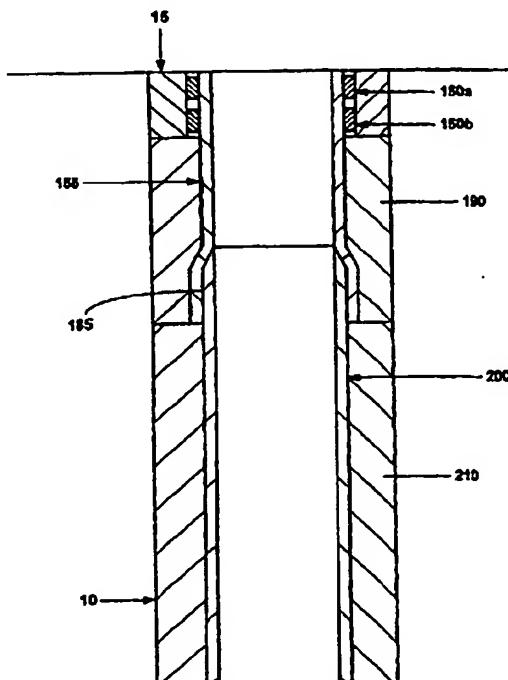
UK Patent Application (12) GB (19) 2 387 405 (13) A

(43) Date of Printing by UK Office 15.10.2003

(21) Application No 0311596.1	(51) INT CL ⁷ E21B 43/10 19/00
(22) Date of Filing 02.01.2002	(52) UK CL (Edition V) E1FFLA
(30) Priority Data (31) 60259486 (32) 03.01.2001 (33) US	(56) Documents Cited by ISA US 6322109 B1 US 6085838 A US 6070571 A
(86) International Application Data PCT/US2002/000093 En 02.01.2002	(58) Field of Search by ISA INT CL ⁷ E21B 19/00 43/10 Other: U.S.: 166/380, 207, 378, 381, 383, 208, 209, 212, 216, 242.1, 242.2, 242.3, 242.6, 242.8
(87) International Publication Data W02002/053867 En 11.07.2002	
(71) Applicant(s) Enventure Global Technology (Incorporated in USA - Texas) 16200 A.Park Row, Houston, Texas 77084, United States of America	(74) Agent and/or Address for Service Haseltine Lake & Co Imperial House, 15-19 Kingsway, LONDON, WC2B 6UD, United Kingdom
(72) Inventor(s) Robert Lance Cook Lev Ring Edwin Arnold Zwadl Jr Andrel Gregory Filipov Kevin Wadeff	

(54) Abstract Title
Mono-diameter wellbore casing

(57) A mono-diameter wellbore casing. The mono-diameter wellbore casing is formed by plastically deforming and radially expanding a first tubular member within a wellbore. A second tubular member is then plastically deformed and radially expanded in overlapping relation to the first tubular member. The second tubular member and the overlapping portion of the first tubular member are then radially expanded again.



GB 2 387 405 A

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property Organization
International Bureau



(43) International Publication Date
11 July 2002 (11.07.2002)

PCT

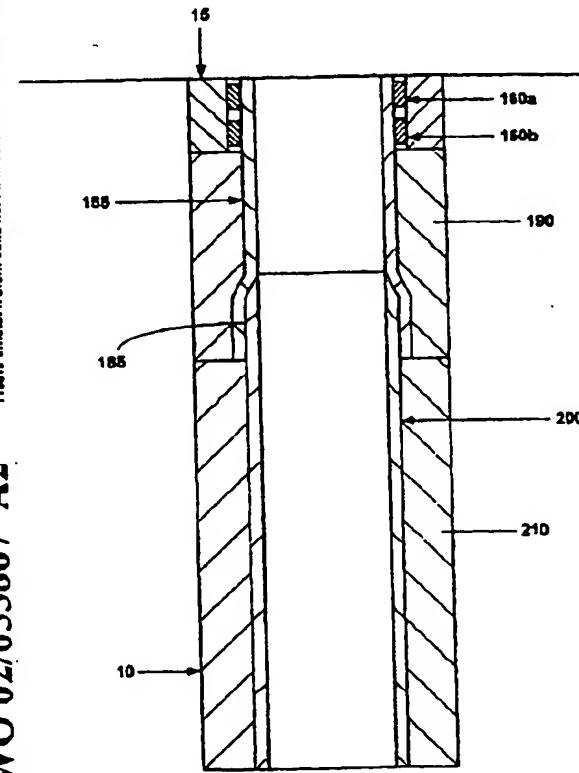
(10) International Publication Number
WO 02/053867 A2

(51) International Patent Classification²: E21B
(21) International Application Number: PCT/US02/00093
(22) International Filing Date: 2 January 2002 (02.01.2002)
(25) Filing Language: English
(26) Publication Language: English
(30) Priority Data:
60/259,486 3 January 2001 (03.01.2001) US
(71) Applicant (for all designated States except US): ENVIRONMENTAL GLOBAL TECHNOLOGY (US/US); 16200 A Park Row, Houston, TX 77084 (US).
(72) Inventors; and
(75) Inventors/Applicants (for US only): COOK, Robert.

Lance (US/US); 934 Caswell Court, Katy, TX 77450 (US). RING, Lev (RU/US); 14126 Heatherhill Place, Houston, TX 77077 (US). ZWALD, Ed (US/US); Memorial Drive #110, Houston, TX 77024 (US). FILLIPOV, Andrei (US/US); 2606 Hidden Shore Drive, Katy, TX 77450 (US). WADELL, Kevin (US/US); 11007 Sprucedale Court, Houston, TX 77070 (US).
(74) Agents: MATTINGLY, Todd et al.; Haynes and Boone, LLP, 1000 Louisiana, Suite 4300, Houston, TX 77002-5012 (US).
(81) Designated States (national): AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW.

[Continued on next page]

(54) Title: MONO-DIAMETER WELLBORE CASING



(57) Abstract: A mono-diameter wellbore casing. The mono-diameter wellbore casing is formed by plastically deforming and radially expanding a first tubular member within a wellbore. A second tubular member is then plastically deformed and radially expanded in overlapping relation to the first tubular member. The second tubular member and the overlapping portion of the first tubular member are then radially expanded again.

WO 02/053867 A2